

CLAIMS OF THE INVENTION

1. An apparatus for mounting an aerosol spray can having a push-button comprising:
 - a handle having a first coupling end and a second body end;
 - a can base support attached to said handle;
 - a body member attached to a said second end of said handle;
 - a trigger lever pivotably attached to said body member, said lever having first and second arms;
 - a trigger yoke for pivotably supporting a trigger hammer, said hammer aligned with said push-button when said aerosol can is supported in said can base support; and
 - an actuator member attached to said first arm of said lever whereby movement of said actuator pivots said lever engaging said hammer, said hammer depressing said push button.
2. The apparatus of claim 1 further comprising an extension pole connectable to a coupling end of said handle.
3. The apparatus of claim 1 wherein said first and second arm are disposed at an angle in the range of 91° - 101°.
4. The apparatus of claim 2 wherein said first and second arm are disposed at an angle of 91°.

5. The apparatus of claim 4 wherein said can base support comprises first and second opposing and spaced apart resilient arms, said arms attached to said handle and adapted to contact at least 60 percent of the outer circumference of said aerosol can.
6. The apparatus of claim 5 wherein said actuator member is a rope, cable or cord.